

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	1	10/534373.APP.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:09
L4	2	"client side" monitoring encrypt	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:10
L5	6	"client side" monitoring (encrypt or encrypting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:10
L6	14	"client side" (monitor or monitoring) (encrypt or encrypting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:28
L7	3	"client side" (feedback) (encrypt or encrypting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:12
L8	3	"client side" (feedback) (encrypt or encrypting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:28
L9	9	client side (monitoring) (encrypt or encrypting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:30

EAST Search History

L10	24	client side (monitoring) (encryption)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:37
L11	25	user side (monitoring) (encryption)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:19
L12	13	user side (monitoring) (encryption) NOT 10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:41
L13	2	"5272754".DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:41
L14	2	"5272754".DID. and encryption user side	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 15:41
L15	0	web client side monitoring (parameters or options) and @ad < "20031121" and 707/10.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:19
L16	5	web client near side monitoring and @ad < "20031121" and 707/10.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:19

EAST Search History

L17	3	web client near side with monitoring and @ad < "20031121" and 707/10.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:31
L18	0	user side (monitoring) (encryption) and 707/10.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:20
L19	1	web client side monitoring (parameters or options) and @ad < "20031121" and 707/104.1.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:19
L20	3	web client near side monitoring and @ad < "20031121" and 707/104.1.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:19
L21	2	web client near side with monitoring and @ad < "20031121" and 707/104.1.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:33
L22	0	user side (monitoring) (encryption) and 707/104.1.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:20
L23	14	user side (monitoring) and 707/104.1.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:20

EAST Search History

L24	29	user side (monitoring) and 707/10.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:33
L27	434	((JOHN) near2 (HARRISON)).INV.	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:33
L28	5	((JOHN) near2 (MAWSON)).INV.	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:35
L29	438	27 or 28	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:38
L30	1	27 and 28	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:38
L31	434	27 or 28 and monitoring	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:39
L32	434	27 or 28 and monitoring encryption	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:38
L33	434	27 or 28 and (monitoring encryption)	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:39
L34	1	(27 or 28) and (monitoring encryption)	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:39
L35	24	(27 or 28) and monitoring	US-PGPUB; USPAT	SAME	ON	2007/09/27 16:39
S1	74	web activity active monitoring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/26 17:59
S2	262	web activity client monitoring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/26 18:00
S3	140	web activity client monitoring and @ad < "20031121"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/26 18:04

EAST Search History

S4	18	web activity client side monitoring and @ad < "20031121"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/26 18:05
S5	97	web client side monitoring and @ad < "20031121"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/26 18:10
S6	1	09/656,812.APP.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/26 18:05
S7	20	web client side monitoring (parameters or options) and @ad < "20031121"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:18
S8	84	web client near side monitoring and @ad < "20031121"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:18
S9	34	web client near side with monitoring and @ad < "20031121"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/09/27 16:18


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

web monitoring client side software

Search

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
Scholar [All articles](#) - [Recent articles](#) Results 1 - 10 of about 48,100 for [web monitoring client side](#)
All Results[A Sahai](#)[V Almeida](#)[D Menascé](#)[T O'Reilly](#)[C Cunha](#)**[Automated SLA Monitoring for Web Services - all 11 versions »](#)**

A Sahai, V Machiraju, M Sayal, A van Moorsel, F ... - IEEE/IFIP DSOM, 2002 - Springer
... deal with provider **side** guarantees and neglect **client side** measurements ... we have proposed

an automated and distributed SLA **monitoring** engine that ... For Web Services ...

Cited by 87 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[A web-based approach for electrocardiogram monitoring in the home - all 4 versions »](#)

F Magrabi, NH Lovell, BG Celler - International Journal of Medical Informatics, 1999 - [lomiweb.med.auth.gr](#)

... A Web-based electrocardiogram (ECG) **monitoring** service in which a ... components including

the Web server, Web page, the specialised **client side** ECG review and ...

Cited by 28 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Using Agents to Overcome Deficiencies in Web-Based Courseware - all 5 versions »](#)

WL Johnson, E Shaw - Proceedings of the AI-ED Workshop on Pedagogical Agents - [contrib.andrew.cmu.edu](#)

... Java-based **software** embedded in the Web pages. The most sophisticated aspects of the **client-side software** deal with ... on the patient; and c) **monitor** and interact ...

Cited by 37 - [Related Articles](#) - [Cached](#) - [Web Search](#)

[Conducting laboratory experiments over the Internet - all 3 versions »](#)

H Shen, Z Xu, B Dalager, V Kristiansen, O Strom, ... - Education, IEEE Transactions on, 1999 - [ieeexplore.ieee.org](#)

... another approach for controlling and **monitoring** electronic devices ... in [6]) and virtual laboratory web sites [7 ... language of choice on the **client side** because of ...

Cited by 85 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[\[book\] Capacity Planning for Web Services: Metrics, Models, and Methods - all 4 versions »](#)

DA Menascé, VAF Almeida - 2002 - [cs.gmu.edu](#)

... 10.3 **Client-Side** Models 10.3.1 No Cache Proxy Server Case ... 12.2.1 Traditional Workloads

12.2.2 Web Workloads. ... 13.5.3.1 Hardware **Monitor** 13.5.3.2 Software **Monitor** ...

Cited by 114 - [Related Articles](#) - [Cached](#) - [Web Search](#) - [Library Search](#)

[What Is Web 2.0: Design Patterns and Business Models for the Next Generation of Software - all 3 versions »](#)

T O'Reilly - ... /a/oreilly/tim/news/2005/09/30/what-is-web-20.html, Internet, 2005 - [facweb.cti.depaul.edu](#)

... Every **client** is also a server; files are broken up ... Real time **monitoring** of user behavior to see just which ... A web developer at a major online service remarked ...

Cited by 136 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Web-based monitoring of real-time ECG data - all 2 versions »KY Kong, CY Ng, K Ong - Computers in Cardiology 2000, 2000 - [ieeexplore.ieee.org](#)**Web-Based Monitoring of Real-Time ECG Data ...** would include a 6-channel ECG monitoringwith body ... viewer An ECG viewer (Figure 3) is the **client-side** component that ...Cited by 23 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**WebCompanion: a friendly client-side Web prefetching agent - all 7 versions**

»

RP Klemm - Knowledge and Data Engineering, IEEE Transactions on, 1999 - [ieeexplore.ieee.org](#)... However, current **client-side** online prefetch- ing solutions ... remotely accessed with any **Web** browser. The interface allows **monitoring** of detailed characteristics ...Cited by 35 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**Characteristics of WWW Client-based Traces - all 4 versions »**C Cunha, A Bestavros, M Crovella - 1995 - [portal.acm.org](#)... Characteristics of WWW **Client**-based Traces. Source, Technical Report: 1995-010. Year of Publication: 1995. ...Cited by 468 - [Related Articles](#) - [Web Search](#)**A concept for QoS integration in Web services - all 12 versions »**M Tian, A Gramm, T Naumowicz, H Ritter, JS Freie - **Web** Information Systems Engineering Workshops, 2003. ..., 2003 - [ieeexplore.ieee.org](#)... **client** requests differently depending on the **client** class. ... The WSLA Framework: Specifying and **Monitoring** of Service ... [10] F. Leymann (IBM), "**Web** Services Flow ...Cited by 61 - [Related Articles](#) - [Web Search](#)

Goooooooooooooogle ►

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#) [Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google